APPENDIX B

TABLE B1 - THOROUGHFARE PLAN STREET TABULATION AND RECOMMENDATIONS								
JACKSON COUNTY ACILITY AND SECTION	DIST (MI)	RDWAY (FT)	ROW (FT)	PRACTICAL CAPACITY (VPD)	1992 ADT	2015 ADT	RDWAY (ULT)	ROW (ULT)
23:								
ACON CO - 1.35m N OF NC 116	8.30	48	250- 360	50,000	8,500	16,800	ADQ	ADQ
.35m N OF NC 116 - 2.38m N OF NC 116	1.03	48	200	37,100	9,200	16,800	ADQ	ADQ
ILLSBORO YLVA								
.65m E OF US 23 BUS - HAYWOOD COUNTY	6.82	48	150- 260	50,000	12,900	22,750	ADQ	ADQ
64:	3.90	18	60	9,000	2 700	5,950	24	ADO
ACON COUNTY - SR 1141 R 1141 - NC 107 C 107 - SR 1116	0.75 0.25	18 18	60 60	8,000 8,000	3,900		36 36	ADQ ADQ ADQ
R 1116 - 4.17m N OF SR 1116	4.17	18	60	9,000	2,400	5,900	TIP	TIP
.17m N SR 1116 - TRANSYL COUNTY	2.90	20	60	11,000	2,400	5,900	TIP	TIP
74: WAIN COUNTY - US 441	1.76	48	360	50,000	10 900	22,490	ADQ	ADQ
S 441 - 1.23m S OF					·	·	_	
US 441 .23m S OF US 441 -	1.23	48	150	48,000	10,900	22,400	ADQ	ADQ
6.74m S OF US 441 ILLSBORO	5.51	48	220	50,000	13,000	30,300	ADQ	ADQ
441 BUSINESS: S 441 - US 19	0.82	48	200	33,500	-		ADQ	ADQ
441: OMMON W/ US 23 OMMON W/ US 74 S 74 - US 441 BUS.	10.30 7.61 3.69	64	100	33,500	6 000	11,800	ADO	ADQ
D /4 - US 441 BUS.	3.03	04	100	33,300	0,000	11,000	ADQ	ADQ

PRACTICAL CAPACITY defined as the Level of Service as set for the speed conditions used in Table 8.

VPD - Vehicles per Day; ADT - Average Daily Traffic; ULT - Ultimate

ROW - Right of Way; ADQ - Adequate; TIP - Transportation Improvement Progra